

Our Reference: GBN-110-C

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	Jennifer Grudzien and Charles M. McGrath
Serial Number:	Unknown
Filing Date:	Concurrent
Examiner/Art Group Unit:	Unknown/Unknown
Title:	REACTION SURFACE ARRAY DIAGNOSTIC APPARATUS

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents  
PO Box 1450  
Alexandria, VA 22313-1450

Sir:

Applicant(s) hereby cite the references listed on the attached form PTO-1449 as relating to the subject matter of the invention described and claimed in the above-identified application.

Applicants also cites pending United States Patent Application Serial Number 10/171,128, filed June 13, 2002, in the names of Gavin MacBeath and Jennifer Grudzien; Jennifer Grudzien being a co-inventor of the subject application.

Reference AV entitled "Secure Seal Hybridization Chambers" discloses gaskets with individual apertures which form chambers to isolate specimens affixed to glass microscope slides for hybridization assays. The gaskets are provided with from 1-8 apertures in various shapes and sizes.

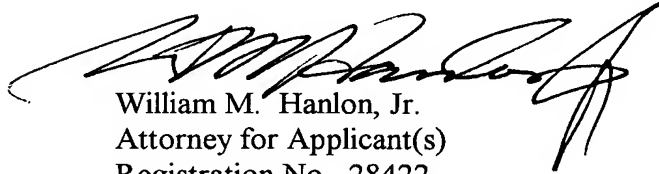
Reference AW for CultureWell, MultiSlip and SecureSlip products of the Applicants' company show silicone gaskets with separable portions for mounting on microscope slides via the sticky surface of the silicone gasket. This silicone gasket acts as a hydrophobic barrier to isolate reagents on the glass slide.

Reference AX for "CultureWell, MultiWell and Coverslip Cell Culture Inserts" of the Applicants' company are removable medical grade silicone gaskets secured to 24mm x 50mm, No. 1-1/2 borosilicate cover glasses. The gaskets are mountable on a cover glass which is in turn mounted along with other inserts in a carrier for processing.

A copy of each cited non-patent reference is enclosed herewith.

Respectfully submitted,

YOUNG, BASILE, HANLON, MacFARLANE, WOOD  
& HELMHOLDT, P.C.

A handwritten signature in black ink, appearing to read 'William M. Hanlon, Jr.', is positioned above the typed name.

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Dated: February 20, 2004  
WMH/jao

FORM PTO-1449 LIST OF REFERENCES CITED BY APPLICANT				ATTY. DOCKET NO. GBN-110-C		SERIAL NO. Unknown	
				APPLICANT J. Grudzien et al			
				FILING DATE Concurrent		GROUP	
U. S. PATENT DOCUMENT							
EXAMINER INITIALS		PATENT NO.	ISSUE DATE	PATENTEE	CLASS	SUBCLASS	FILING DATE
	AA	6,436,351	08/2002	Gubernator et al			
	AB	6,436,050	08/2002	Gubernator et al			
	AC	6,426,050	07/2002	Pham et al			
	AD	6,376,233	04/2002	Wolf et al			
	AE	6,277,629	08/2001	Wolf et al			
	AF	6,096,562	08/2000	Bunn et al			
	AG	5,972,694	12/1999	Mathus			
	AH	5,800,785	09/1998	Bochner			
	AI	5,571,721	11/1996	Turner			
	AJ	5,424,213	06/1995	Mougin			
	AK	5,192,503	03/1993	McGrath			
	AL	4,682,890	07/1987	de Marcaria et al			
	AM	4,299,920	11/1981	Peters			
	AN	4,039,247	08/1977	Lawman et al			
	AD	3,883,398	05/1975	Ono			
	AP	3,745,091	07/1973	McCormick			
	AQ	3,726,767	04/1973	White			
	AR	3,726,754	04/1973	White			
	AS	2002/0141905A1	10/2002	Sha et al			
	AT	2001/0001644A1	05/2001	Coffman et al			
	AU	2001/0007642A1	07/2001	Peiglin			
OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)							
	AV	SECURE SEAL Hybridization Chambers, Grace Bio-Labs, Inc., PO Box 228, Bend, OR 97709. Publication date May 22, 2000.					
	AW	CultureWell, MultiSlip & SecureSlip, Grace Bio Bio-Labs, Inc., PO Box 228, Bend, OR 97709. Publication date May 22, 2001.					
	AX	CultureWell, MultiWell Coverslip Cell Culture Inserts, Bio-Labs, Inc., PO Box 228, Bend, OR 97709. Publication date 2000.					
	AY	Corning, Hybridization Chamber, product description, publication date unknown					
	AZ	TeleChem International, Inc., Hybridization Cassettes Handbooks, product description, publication date unknown					
	BA	MWG Biotech, Inc., Hybridization Chamber, product description, publication date unknown					
	BB	Genetix, Hybridization Chamber, product description, publication date unknown					
EXAMINER				DATE CONSIDERED			
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not considered. Include a copy of this form with next communication to applicant.							